



Attorney Docket 8045-1004
PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Hiroshi SAKURAI

Serial No. 09/996,699

Filed November 30, 2001

Confirmation No. 3557

GROUP 2871

Examiner Hoan C. Nguyen

REFLECTION TYPE LIQUID CRYSTAL DISPLAY
DEVICE AND PROCESS FOR MANUFACTURING THE SAME

RESPONSE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This replies to the Official Action of May 12, 2003.

Responsive to the requirement for election of species, applicant elects Species A, that is, Figs. 1-8.

It is believed that all of the claims except claims 2 and 11 are readable on the elected embodiment.

The client has prepared a Concordance of the claims and Figures readable thereon, and this is attached hereto in the event it may be useful to the Examiner.

An action on the merits is respectfully requested.

Respectfully submitted,

YOUNG & THOMPSON

By

Robert J. Patch
Attorney for Applicant
Registration No. 17,355
745 South 23rd Street
Arlington, VA 22202
Telephone: (703) 521-2297

July 10, 2003

#7
S. R. R. R.
2/17/03
RECEIVED
JUL 15 2003
TECHNOLOGY CENTER 2800

Claim · Figure Concordance

US claims		Figs.
*1	method	1-8
*2	"	9-10
3(1)	"	1-8
4(3)	"	1-8
5(1)	"	1-8
6(1)	" shortening wiring	1-8
7(1)	" heat treating	1-8
8(1)	" PH ₃ treating	1-8
*9	display device	1-8/9-10, 17
10(9)	capacitor electrode	1-8
11(9)	1st and 2nd shortenings	11-17
12(9)	PH ₃ treated	1-8/9-10
*13	method/half tone or duplicate exposure	1-8/9-10
14(13)		1-8/9-10
15(13)		1-8/9-10
*16	method for staggered Tr	1-8/9-10

claim 1 (Figs. 1-8)		claim 2 (Figs. 9-10 et seq.)
step (a) source/drain wiring	=	(a) s/d wiring
(b)Tr-region+gate wiring Si-layer	=	(b) Tr-region+gate wiring Si-layer
(c)passivation film+opening for Tr		(c) passivation film (no opening)
(d)insulation film+opening	=	(d) insulation film+opening
(e) reflective metal	=	(e) reflective metal